

SEQUENCE LISTING

<110> LANDEGREN, Ulf

<120> IMMUNOASSAY AND KIT WITH TWO REAGENTS THAT ARE
CROSS-LINKED IF THEY ADHERE TO AN ANALYTE

<130> 1209-121P

<140> 08/981,310

<141> 1997-12-16

<160> 4

<170> PatentIn Ver. 2.0

<210> 1

<211> 45

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

B¹

<400> 1

atagactgag cgtggacatt aatatgtacg tacgcttaat tgagt

45

and
C

<210> 2

<211> 52

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 2

atgtacgacc cgttagatatt atcatactgg catggccatg ggcataaca tc

52

<210> 3

<211> 30

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Synthetic
oligonucleotide

<400> 3
ctacgggtcg tacataactca attaaggcgt

30

<210> 4
<211> 11
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: Synthetic
primer

<400> 4
ttaatggcga g

11

B'
local.